FIG. 1

9

12	<u>5</u>	×
SCHEDULED DELIVERY DATE (SCHEDULED DELIVERY PERIOD)	REQUIRED QUANTITY	₩
•		
SCHEDULED DELIVERY DATE (SCHEDULED DELIVERY PERIOD)	REQUIRED QUANTITY	~ <u> </u>
SCHEDULED DELIVERY DATE (SCHEDULED DELIVERY PERIOD)	REQUIRED QUANTITY REQUI	₩

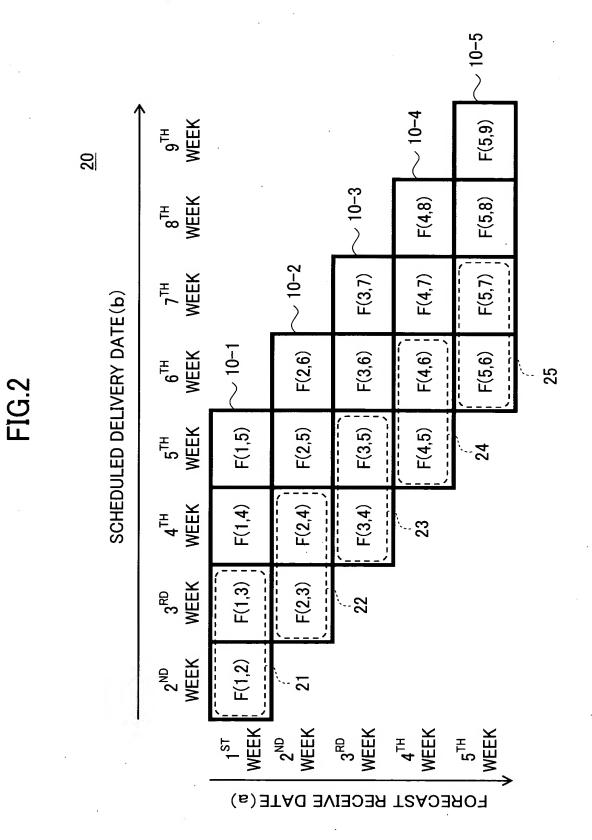


FIG.4

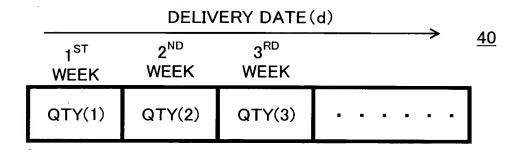


FIG.5

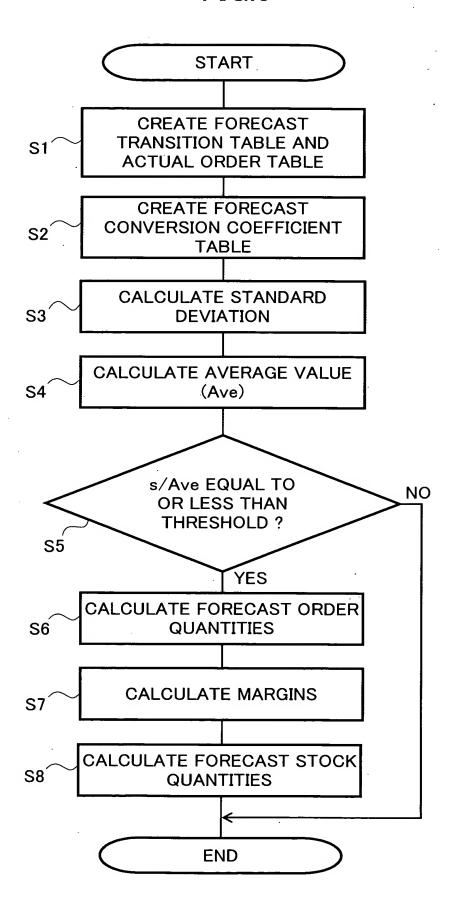


FIG.6

				<u>50</u>		
			FORECAS [*]	ILT(c)		
	51	1 WEEK	2 WEEKS	3 WEEKS	4 WEEKS	_
E(a)	1 ST WEEK	QTY(2) F(1,2)	QTY(3) F(1,3)	QTY(4) F(1,4)	QTY(5) F(1,5)	
EIVE DATE(a	2 ^{ND.} WEEK	QTY(3) F(2,3)	QTY(4) F(2,4)	QTY(5) F(2,5)	QTY(6) F(2,6)	
FORECAST RECE	3 RD WEEK	QTY(4) F(3,4)	QTY(5) F(3,5)	QTY(6) F(3,6)	QTY(7) F(3,7)	·- 52
	4 TH WEEK	QTY(5) F(4,5)	QTY(6) F(4,6)	QTY(7) F(4,7)	QTY(8) F(4,8)	
	5 TH WEEK	QTY(6) F(5,6)	QTY(7) F(5,7)	QTY(8) F(5,8)	QTY(9) F(5,9)	
RECEIVE	WEEK 3 RD WEEK 4 TH WEEK	F(2,3) QTY(4) F(3,4) QTY(5) F(4,5) QTY(6)	F(2,4) QTY(5) F(3,5) QTY(6) F(4,6) QTY(7)	F(2,5) QTY(6) F(3,6) QTY(7) F(4,7) QTY(8)	F(2,6) QTY(7) F(3,7) QTY(8) F(4,8) QTY(9)	

FIG.7

	•		FORECAST LT(c) 60
		1 WEEK ∼ 2 WEEKS	2 WEEKS ~ 3 WEEKS	3 WEEKS ~ 4 WEEKS
RECAST RECEIVE DATE(a)	61 1 ST WEEK	QTY(2)+QTY(3) F(1,2)+F(1,3)	QTY(3)+QTY(4) F(1,3)+F(1,4)	QTY(4)+QTY(5) F(1,4)+F(1,5)
	2 ND WEEK	QTY(3)+QTY(4) F(2,3)+F(2,4)	QTY(4)+QTY(5) F(2,4)+F(2,5)	QTY(5)+QTY(6) F(2,5)+F(2,6)
	63 3 RD WEEK 64	QTY(4)+QTY(5); F(3,4)+F(3,5)	QTY(5)+QTY(6) F(3,5)+F(3,6)	QTY(6)+QTY(7) F(3,6)+F(3,7)
	4 TH WEEK 65	QTY(5)+QTY(6); F(4,5)+F(4,6)	QTY(6)+QTY(7) F(4,6)+F(4,7)	QTY(7)+QTY(8) F(4,7)+F(4,8)
FORE	5 TH WEEK	QTY(6)+QTY(7) F(5,6)+F(5,7)	QTY(7)+QTY(8) F(5,7)+F(5,8)	QTY(8)+QTY(9) F(5,8)+F(5,9)

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<u>70</u>	3 WEEKS	QTY(4)~QTY(7)	QTY(6)~QTY(9)	QTY(8)~QTY(11)	QTY(10)~QTY(13)
	~ 6 WEEKS	F(1,4)~F(1,7)	F(3,6)~F(3,9)	F(5,8)~F(5,11)	F(7,10)~F(7,13)
FORECAST LT(c)	2 WEEKS	QTY(3)~QTY(6)	QTY(5)~QTY(8)	QTY(7)~QTY(10)	QTY(9)~QTY(12)
	~ 5 WEEKS	F(1,3)~F(1,6)	F(3,5)~F(3,8)	F(5,7)~F(5,10)	F(7,9)~F(7,12)
L	1 WEEK ~ 4 WEEKS	1^{ST} QTY(2)~QTY(5) WEEK F(1,2)~F(1,5)	$^{3^{RD}}$ $OTY(4) \sim QTY(7)$ WEEK $F(3,4) \sim F(3,7)$	5^{TH} $GTY(6) \sim QTY(9)$ WEEK $F(5,6) \sim F(5,9)$	7^{TH} $QTY(8) \sim QTY(11)$ WEEK $F(7,8) \sim F(7,11)$

FORECAST RECEIVE DATE(a)

FIG.9

		FORECAS	<u>80</u>	
í	1 WEEK	2 WEEKS	3 WEEKS	4 WEEKS
STANDARD DEVIATION	s(1)	s(2)	s(3)	s(4)

FIG.10

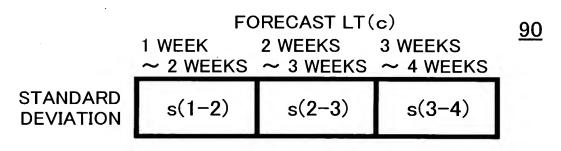


FIG.11

	FORECAST LT(c)			
		2 WEEKS ~ 5 WEEKS	3 WEEKS ~ 6 WEEKS	
STANDARD DEVIATION	s(1-4)	s(2-5)	s(3-6)	

FIG.12

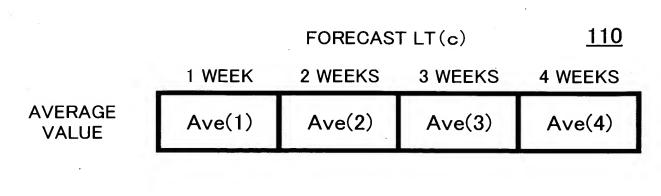


FIG.13

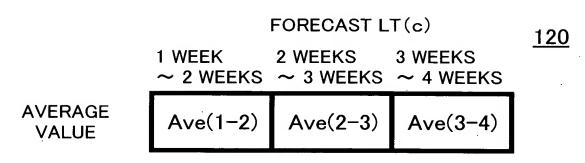


FIG.14

	FORECAST LT(c)			120
		2 WEEKS ~ 5 WEEKS		<u>130</u>
AVERAGE VALUE	Ave(1-4)	Ave(2-5)	Ave(3-6)	

FIG.15

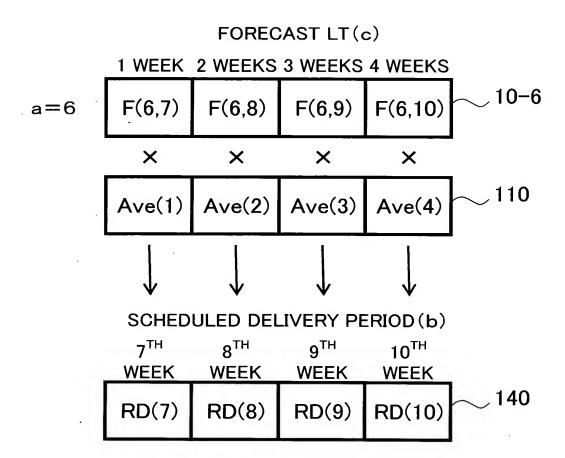


FIG.16

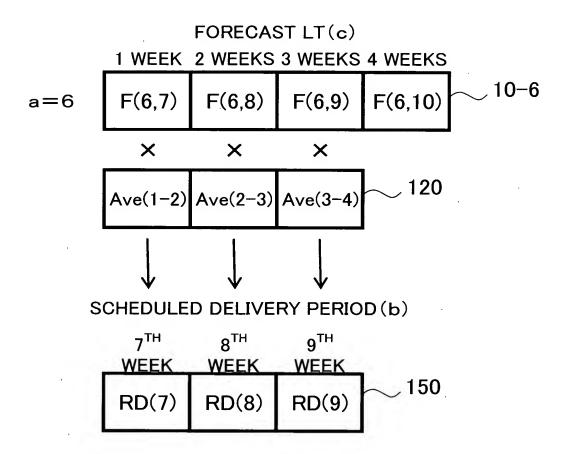
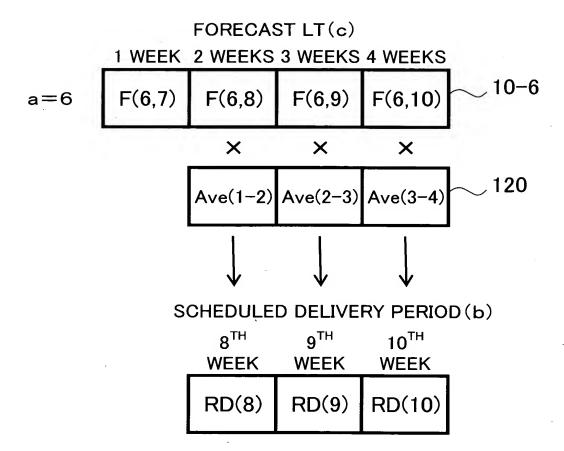
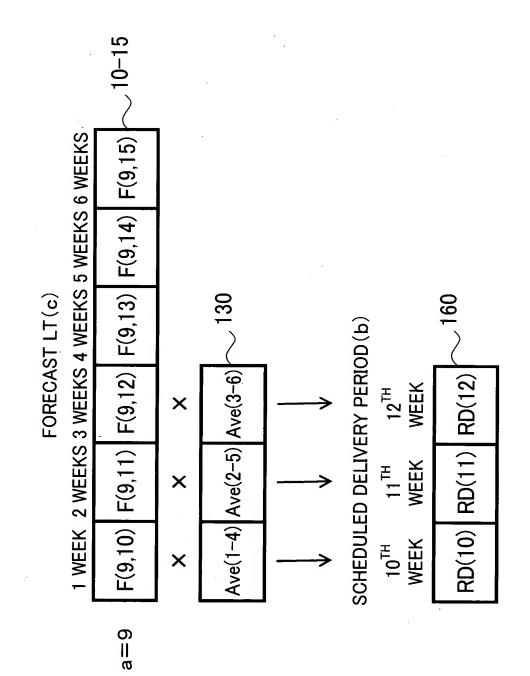


FIG.17









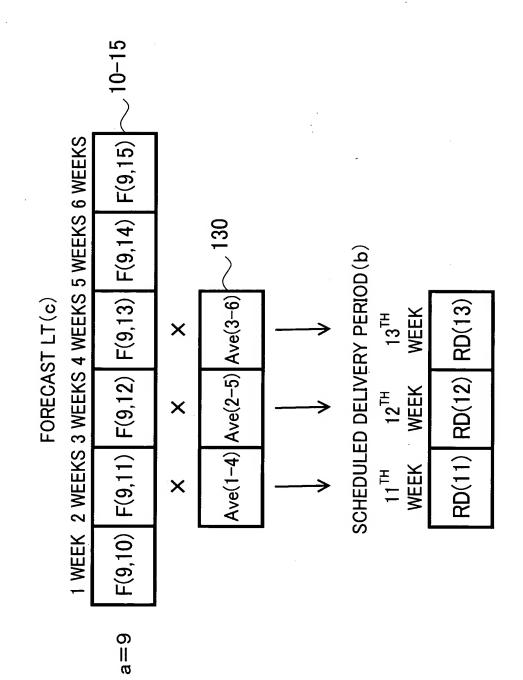


FIG.20

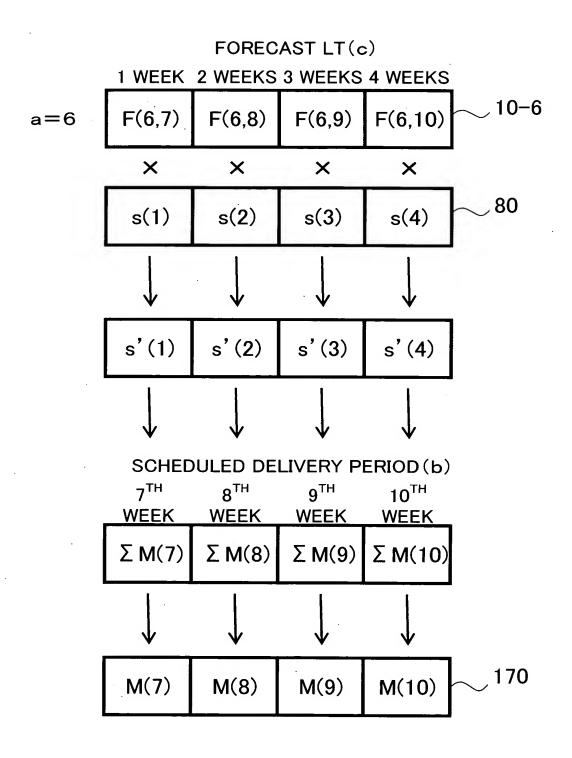


FIG.21

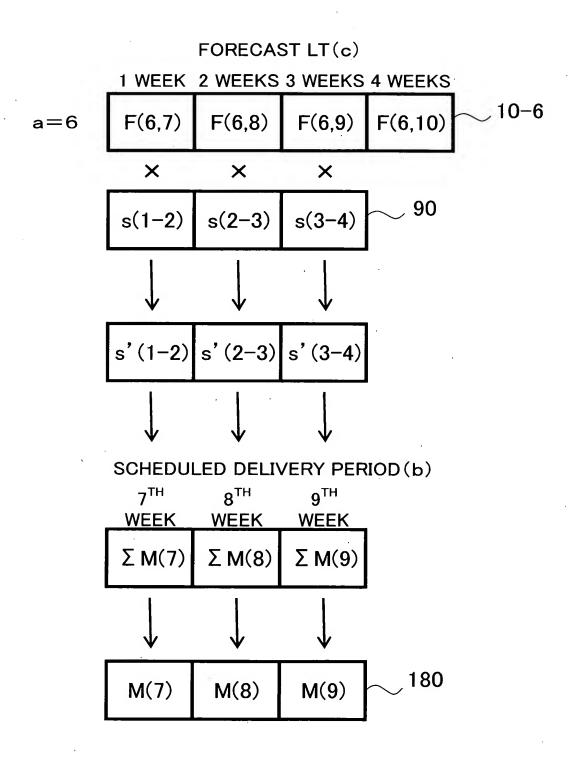


FIG.22

FORECAST LT(c)

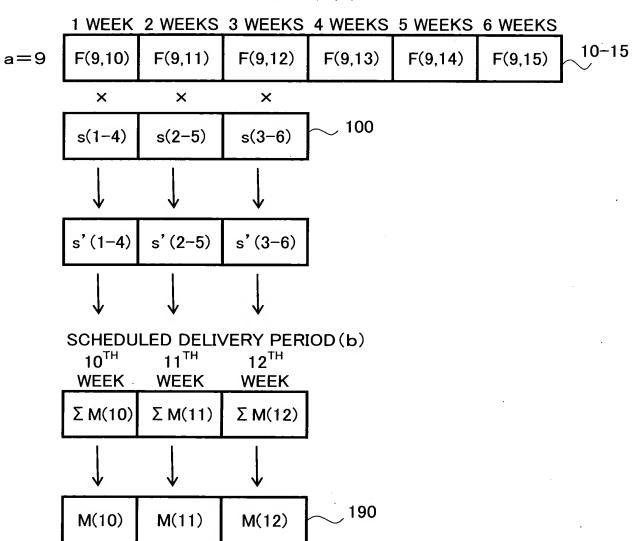


FIG.23

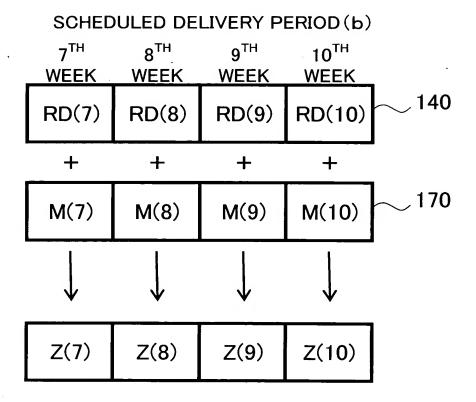


FIG.24

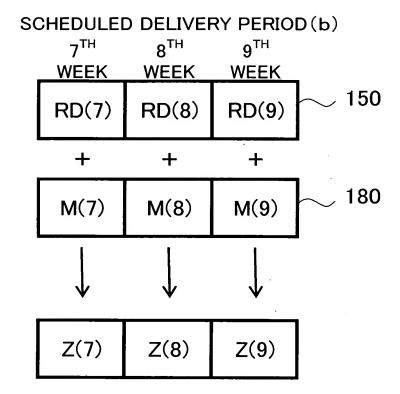
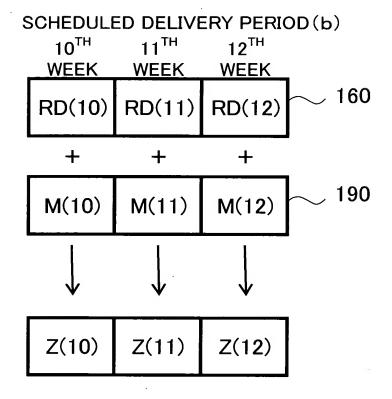


FIG.25



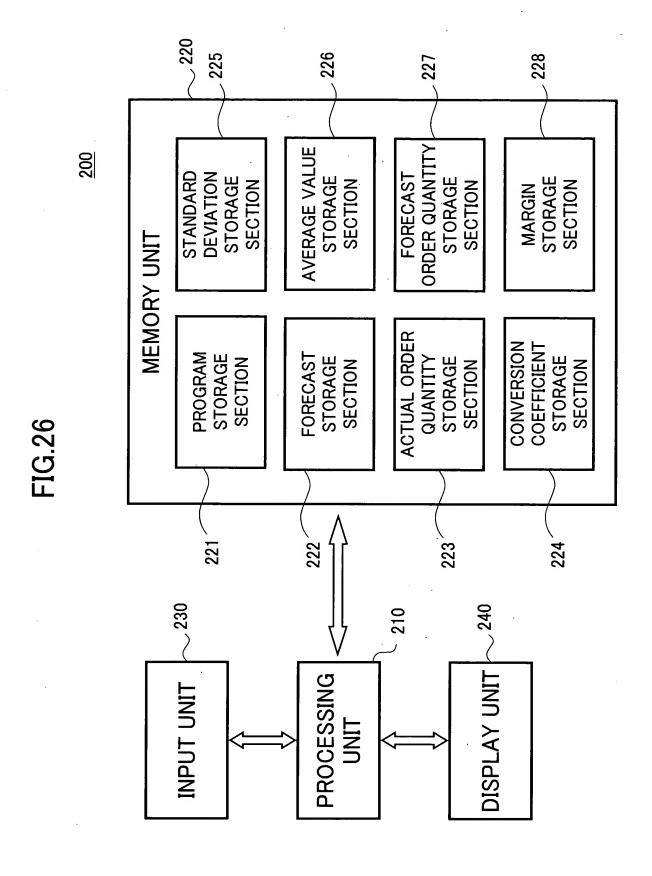


FIG.27

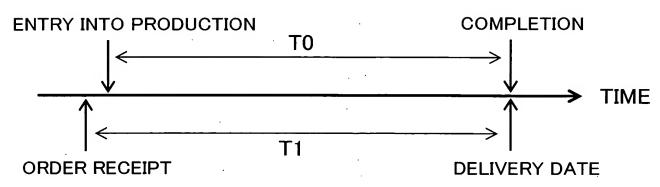


FIG.28

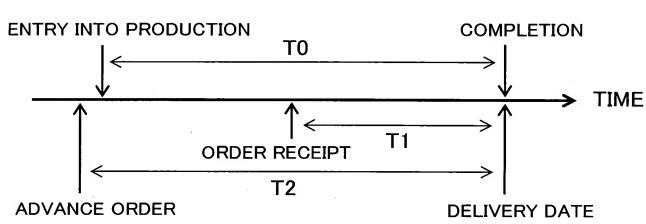


FIG.29

